	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	19 48	((359/820,819,811) or (348/202,195)).CCLS.	US-PGPUB; USPAT	2005/08/04 16:16
2	BRS	L2	70	1 and @pd>"20050401"	US-PGPUB; USPAT	2005/08/04 16:16
3	BRS	L3	27	2 and (deform$4 or bend$4)	US-PGPUB; USPAT	2005/08/04 16:16
4	BRS	L4	23	3 and (temperatur$4 or heat$4 or cool$4)	US-PGPUB; USPAT	2005/08/04 16:16
5	BRS	L5	14	4 and (lens$2 with (frame$2 or retain$5 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT	2005/08/04 16:16
6	BRS	L11	16	3 and ((deform$5 or bend$4 or expan$6 or contract$4) with (heat$4 or temperature$4))	US-PGPUB; USPAT	2005/08/04 16:19
7	IS&R	L12	288	(359/820).CCLS.	US-PGPUB; USPAT	2005/08/04 16:21

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	123257	(lens$2 with (fram$2 or retain$4 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:05
2	BRS	L2	2902	1 and @pd>"20050401"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:36
3	BRS	L4	204	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (temperatur$4 or heat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:09
4	BRS	L5	57	4 and ((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:20
5	BRS	L8	4	5 and ((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2 or weight$4) with absor$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:33
6	BRS	L10	10165	lens$2 with (cylind$5 with (fram$2 or retain$4 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:36
7	BRS	L11	202	10 and @pd>"20050401"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:37
8	BRS	L13	17	11 and ((deform$5 or bend$5) with (temperatur$4 or heat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:40
9	BRS	L14	5	13 and (lens$2 with absor$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/08 /04 15:38

	Type	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L4	35	((deform$5 or bend$$ or expan$6 or contract$4) and lens$2 and (heat$4 or temperature$4 ro cool$4) and (linear and expansion and coefficient) and lens$2 and (frame$2 or retain$5 or barrel$$ or casing$2 or hold$4)).clm.	US-PGPUB	2005/08/04 16:30
5	BRS	L5	2	((deform$5 or bend$$ or expan$6 or contract$4) and lens$2 and (heat$4 or temperature$4 ro cool$4) and (linear and expansion and coefficient) and lens$2 and (frame$2 or retain$5 or barrel$$ or casing$2 or hold$4) and (absorb$4 or absorpt$4)).clm.	US-PGPUB	2005/08/04 16:30

Interference

8/4/05, EAST Version: 2.0.1.4